

ABSTRACT OF THE DISCLOSURE

In a portable telephone, a main body case and a cover case are connected rotatably by a hinge portion. Further, the main body case is made of a resin material, metal, or a material including metal, and the cover case is made of a metal material. Further, when the portable telephone is used, the cover case is positioned on a side surface of an antenna. Therefore, the current becomes easy to flow, and the current flowing in the main body decreases. Accordingly, the disturbance of the current distribution in case that the main body case is held by the user's hand decreases, so that it is possible to reduce the deterioration of antenna gain.